Appl. No. 09/644,198
Amdt. dated September 8, 2005
Examining Group 2611

PATENT

Amendments to the Claims:

Claims 1 and 35-37 are currently pending with claims 1 and 36 having been amended. Claims 2-34 were previously canceled. This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1   1.   (Currently Amended) Apparatus for accessing content contained on a
2 storage medium, the content including a plurality of programs such that each program includes a
3 plurality of scenes and each scene includes a plurality of frames, the programs and the scenes
4 include information for moving pictures, the apparatus comprising:
5   a driver module configured to access the content and having a driver output to
6 produce an information signal for the accessed content;
7   a decoder module operatively coupled to the driver module to receive the
8 information signal;
9   a user input module configured to receive user input with at least a select button
10 and/or a cursor button; and
11   a system control module configured to control, the driver and decoder modules to
12 produce a first display signal for the plurality of programs, each of the programs being
13 represented by a single frame in the first display signal,
14   wherein the system control module, in response to receiving a user-specified
15 program selection from the select button is configured to control the decoder module to produce
16 a second display signal for the plurality of scenes, each of the scenes being represented by a
17 single frame in the second display signal, and
18   wherein the system control module, in response to receiving a user-specified
19 program selection from the cursor button, is configured to control the decoder module to play
20 back automatically the selected program as a small frame if there is no button input for a select
21 period of time.

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2 - 34. (Canceled)

1   35. (Previously Presented) The apparatus of claim 1, wherein playback is
2 performed as skipping playback or as fast-forward playback.

1   36. (Currently Amended) Apparatus for accessing content contained on a storage
2 medium, the content includes a plurality of programs such that each program includes a plurality
3 of scenes such that each scene includes a plurality of frames, the programs and the scenes
4 include moving pictures, the apparatus comprising:
5   a driver module configured to access the content and having a driver output
6 configured to produce an information signal for the accessed content;
7   a decoder module operatively coupled to the driver module to receive the
8 information signal;
9   a user input module configured to receive user input with at least a selection
10 button or a cursor button; and
11   a system control module configured to control the driver module and the decoder
12 module to produce a first display signal for the ~~plural~~ plurality of programs, each of the programs
13 being represented by a single frame in the first display signal,
14   wherein the system control module, in response to receiving a user-specified
15 program selection from the ~~select~~ selection button, controls the decoder module to produce a
16 second display signal for the plurality of scenes, each of the scenes being represented by a single
17 frame in the second display signal, and
18   wherein the system control module, in response to receiving a user-specified
19 scene selection from the cursor button, is configured to the decoder module to play back
20 automatically the selected scene as a small frame if there is no button input for a select period of
21 time.

1   37. (Previously Presented) The apparatus of claim 36 wherein playback is
2 performed as skipping playback to fast-forward playback.